

**AMENDMENTS TO THE SPECIFICATION**

Please delete the section heading at page 1, line 1.

Please replace the section heading at page 1, line 3 with the following rewritten heading:

-- ~~TECHNICAL FIELD OF THE INVENTION~~ Field of the Invention --

Please replace the section heading at page 2, line 1 with the following rewritten heading:

-- ~~PROBLEMS IN PRIOR ART~~ Description of the Related Art --

Please replace the paragraph at page 3, line 12 with the following rewritten paragraph:

-- The electric double layer capacitor (electric double layer condenser) is a condenser capable of storing electricity utilizing "electric double layer" formed by a polarizing electrode and an electrolytic interface. As compared with secondary batteries utilizing chemical reaction, the electric double layer capacitor can charge and discharge rapidly, has non-polluting because of containing no heavy metals and many other advantages. Accordingly, it is desired that the electric double layer capacitor be used to various kinds of applications including from small-sized capacitors for electronic devices to large-sized capacitors for cars (~~strikethrough~~; batteries). --

Please replace the section heading at page 8, line 19 with the following rewritten heading:

-- ~~DISCLOSURE~~ SUMMARY OF THE INVENTION --

Please replace the paragraph at page 8, line 20 with the following rewritten paragraph:

-- The reinforcing material-having functional sheet according to the present invention comprises a sheet-like functional material comprising a functional material powder and a binder resin, and, laminated thereon, a reinforcing sheet, which are bonded, wherein the reinforcing sheet comprises a woven or non-woven fabric cloth and has a basis weight of from 10 to 400 g/cm<sup>2</sup> and the diameter of a fiber constituting the reinforcing sheet is from 10 to 150 µm, and the thickness of the reinforcing material-having functional sheet is not more than 0.8 mm. --

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Please replace the section heading at page 11, line 5 with the following replacement heading:

-- BRIEF DESCRIPTION OF ~~DRAWING~~ THE DRAWINGS --

Please replace the section heading at page 12, line 15 with the following replacement heading:

-- ~~BEST MODE OF CARRYING OUT~~ DETAILED DESCRIPTION OF THE INVENTION --

Please delete the section heading at page 28, line 13.

Please delete the section heading at page 40, line 3.